

Fig. 1

Title: A Device, System, Method And Computer Readable Medium For Attaching To A Device
 Identified By An Access Point Name In A Wide Area Network Providing Particular Services
 Applicants: Amit Haller, et al.
 Docket: IXIM-01001US3
 Appl. No.: Unknown
 Atty: Kirk J. DeNiro, Esq.
 Filing Date: September 18, 2003
 Phone: (415) 369-9660
 Express Mail No.: EV 305480409 US

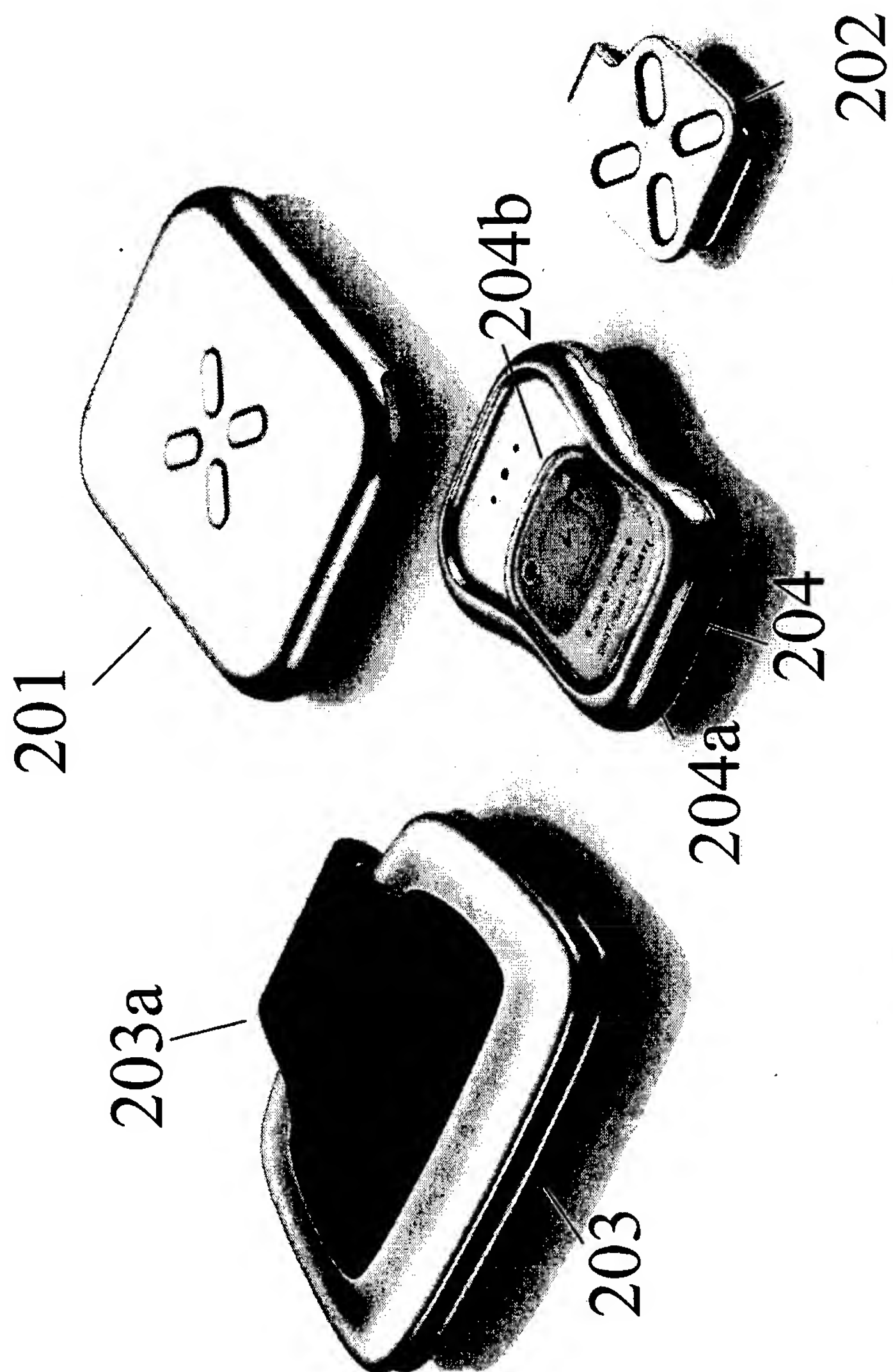


Fig. 2

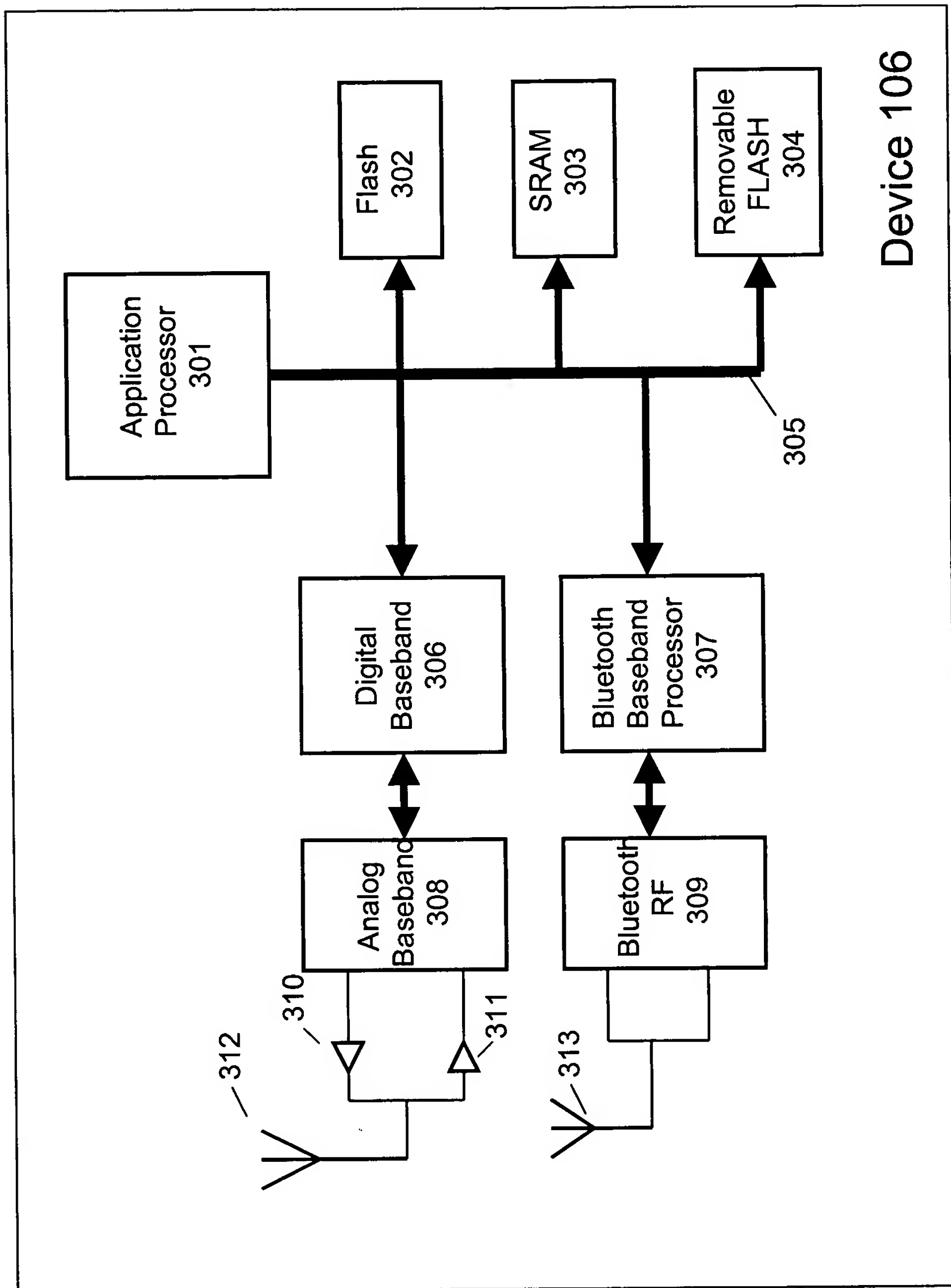


Fig. 3a

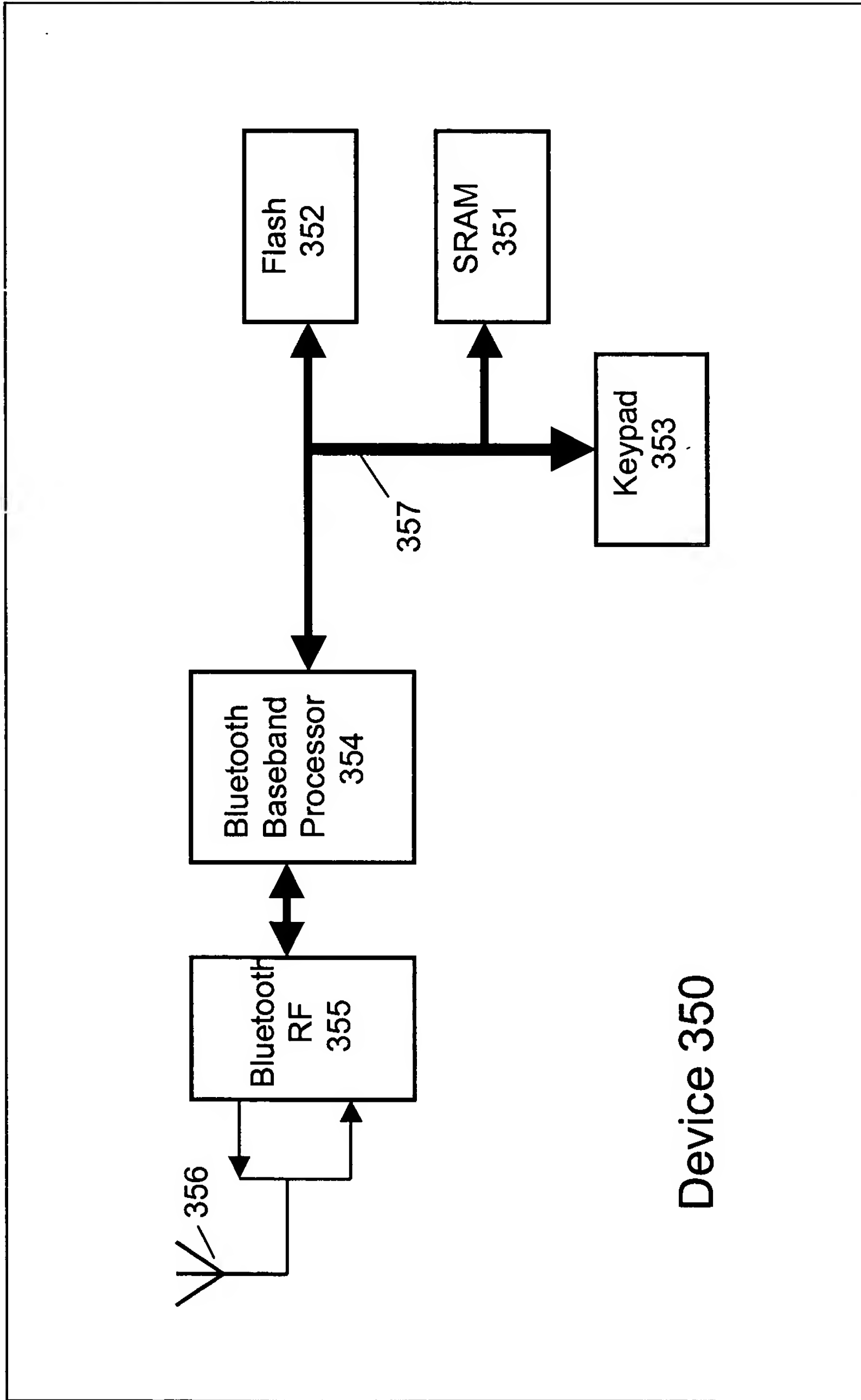


Fig. 3b

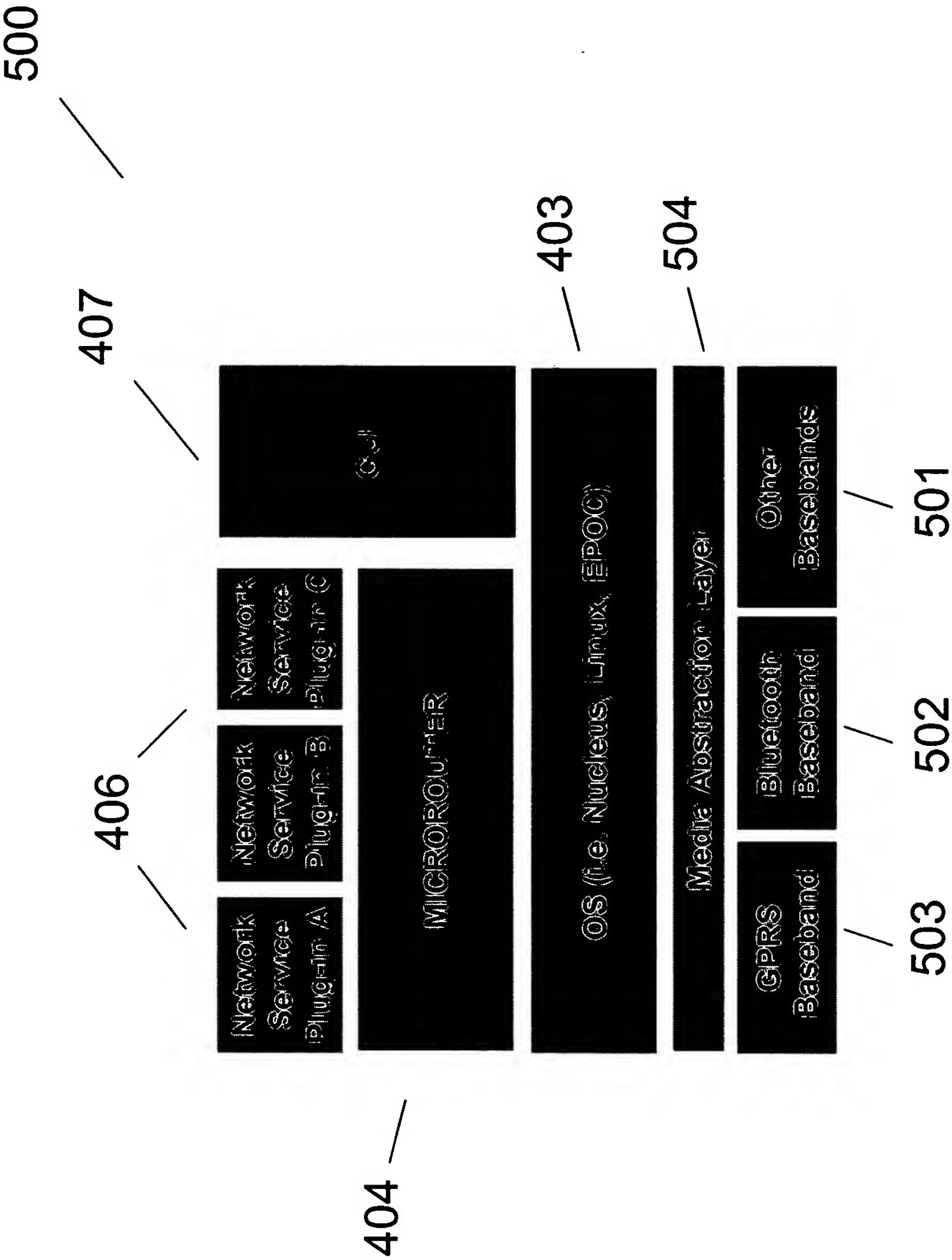
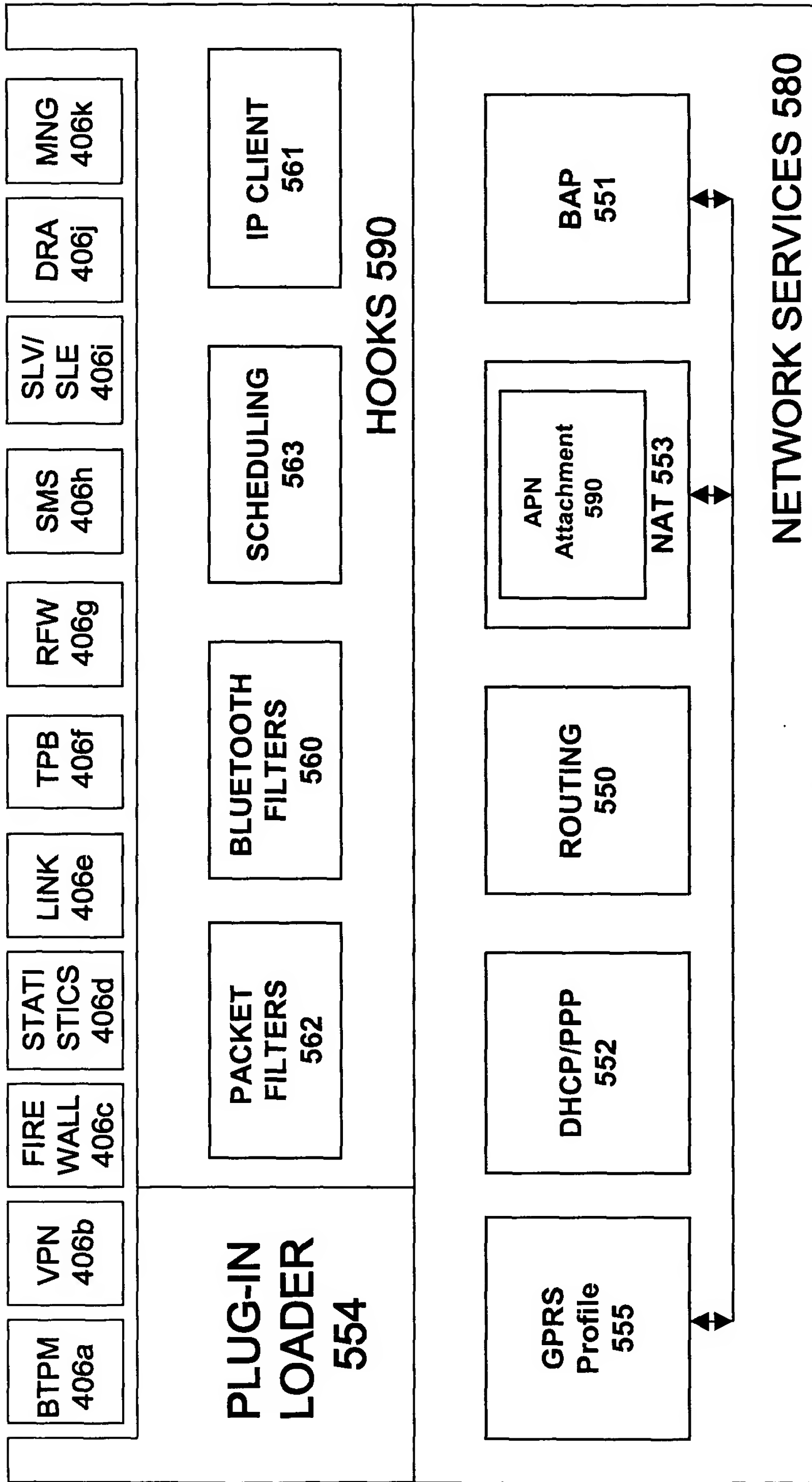


Fig. 4

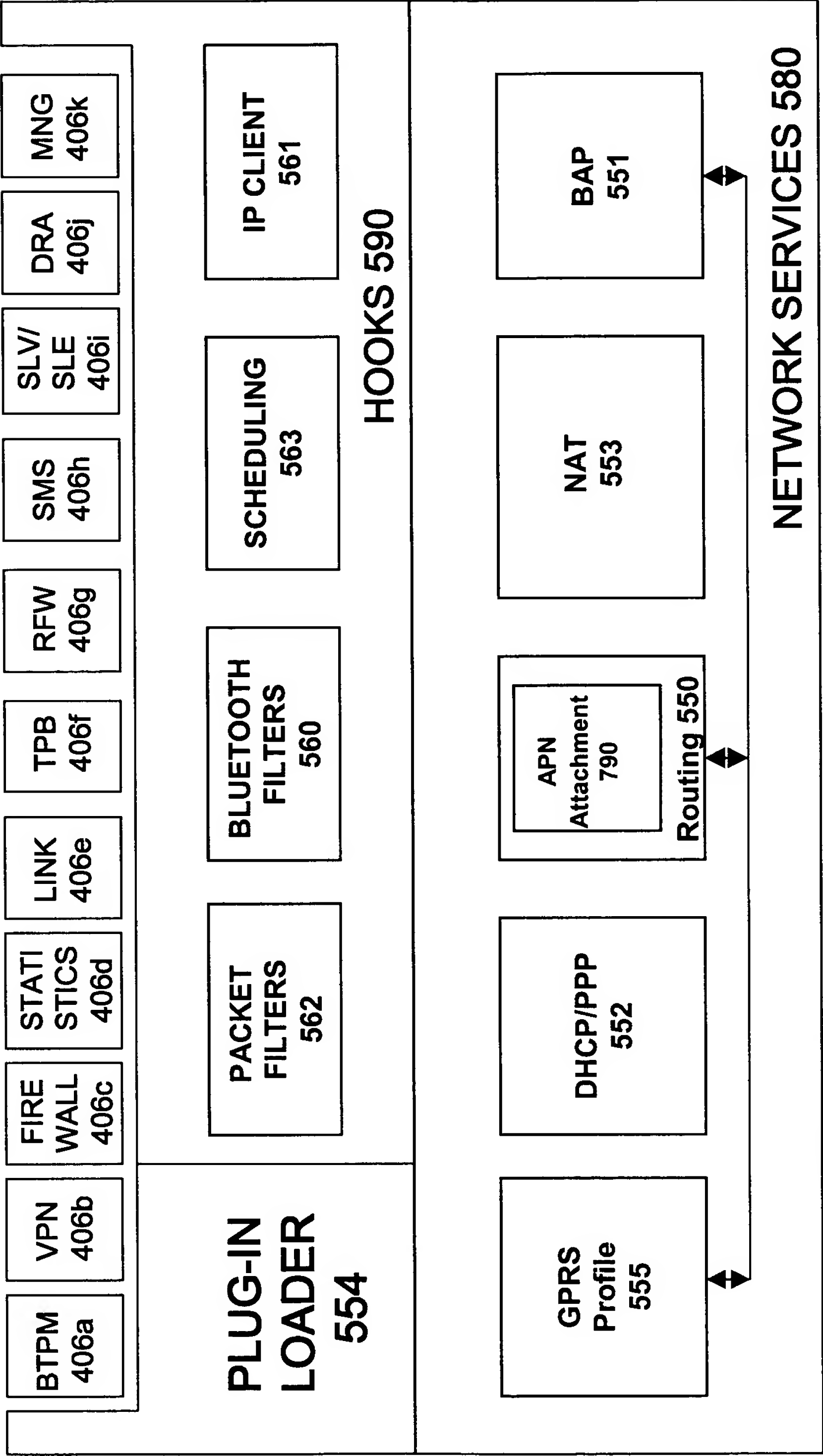
PLUG-INS 406



MICROROUTER 404

Fig. 5a

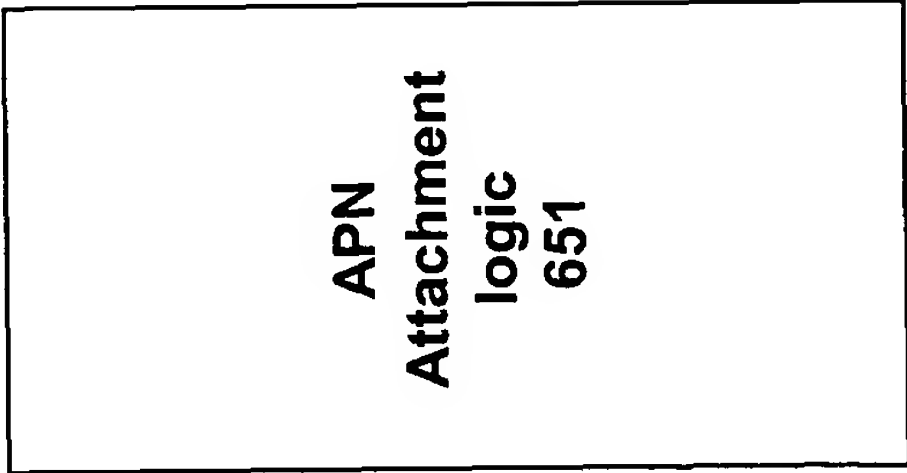
PLUG-INS 406



MICROROUTER 404

Fig. 5b

590



11.190.20.55

Public IP Address 663

| | | | | |
|-------------|-------|--------------|------|----------------|
| 662a | 662b | | 662c | |
| | APN 1 | IP address 1 | | Port number 1 |
| | APN 2 | IP address 2 | | Port number 80 |
| | APN 3 | IP address 3 | | Port number 23 |
| ● ● ● | | | | |

Attached APN Table 662

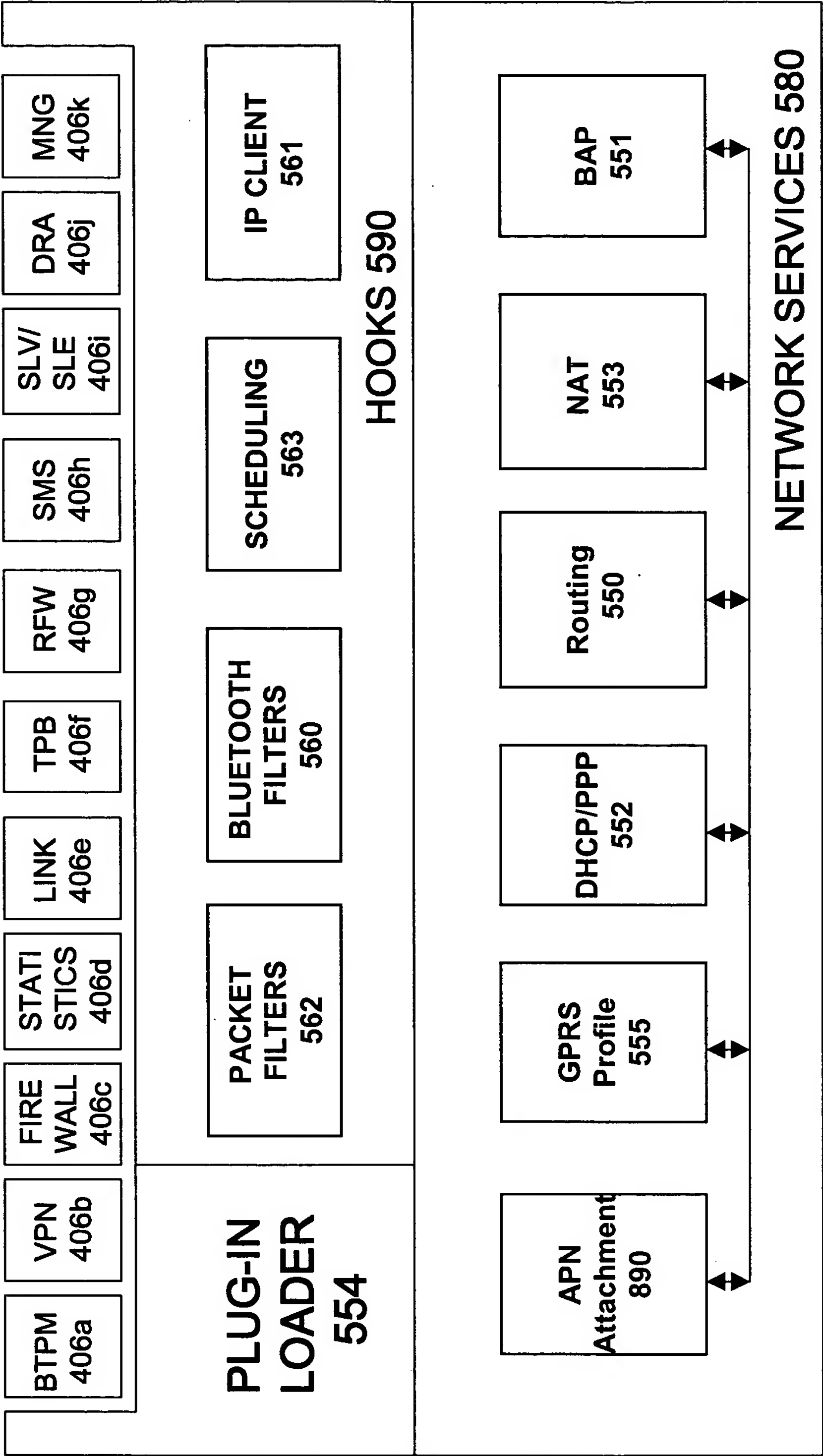
| | | | |
|-------------|--------------|----------------|------|
| 672a | 672b | | 672c |
| APN 6 | IP address 6 | Port number 9 | |
| APN 7 | IP address 7 | Port number 33 | |
| ● ● ● | | | |

Available APN Table 672

NAT 553

Fig. 6

PLUG-INS 406



MICROROUTER 404

Fig. 7

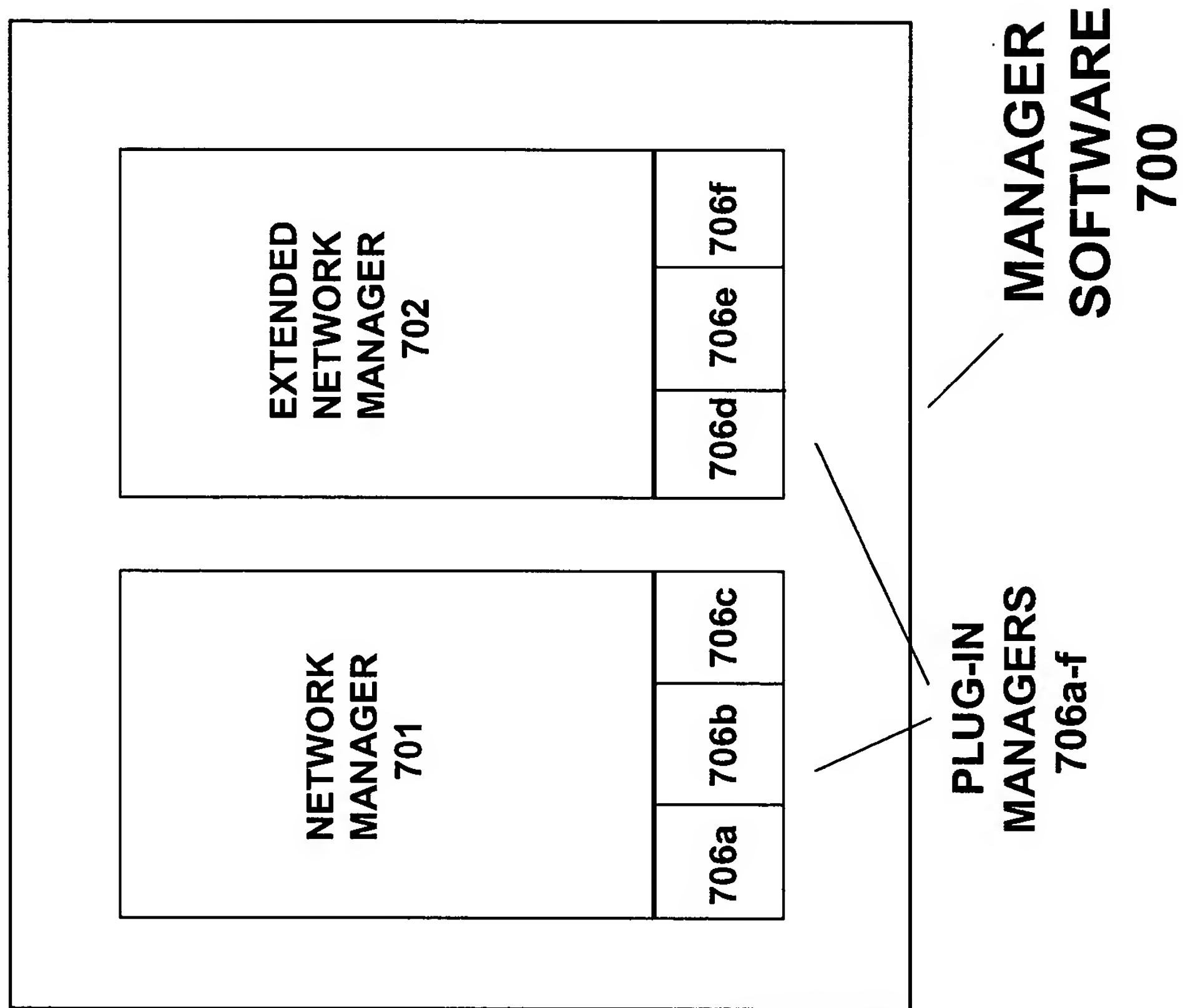


Fig. 8

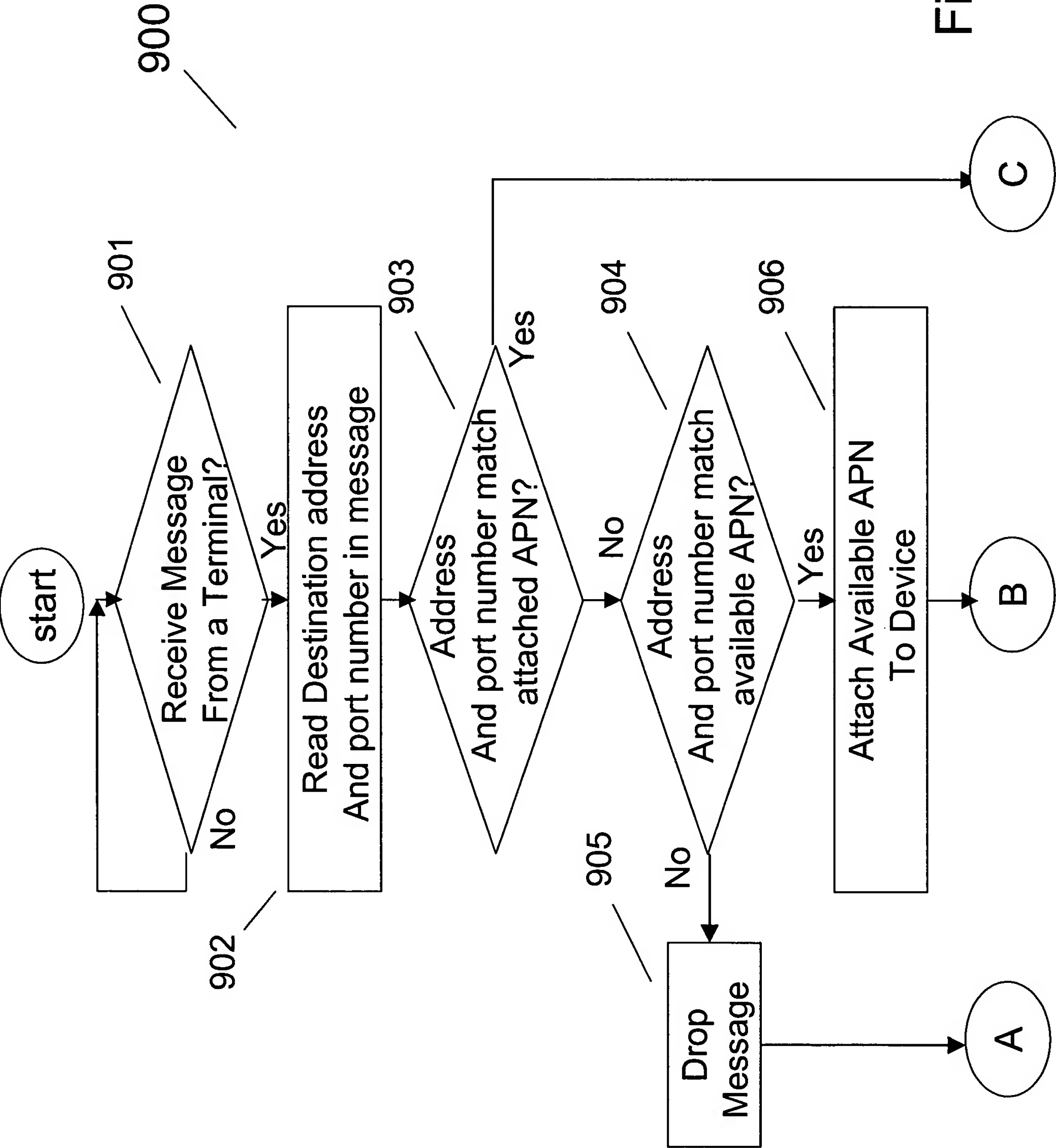


Fig. 9a

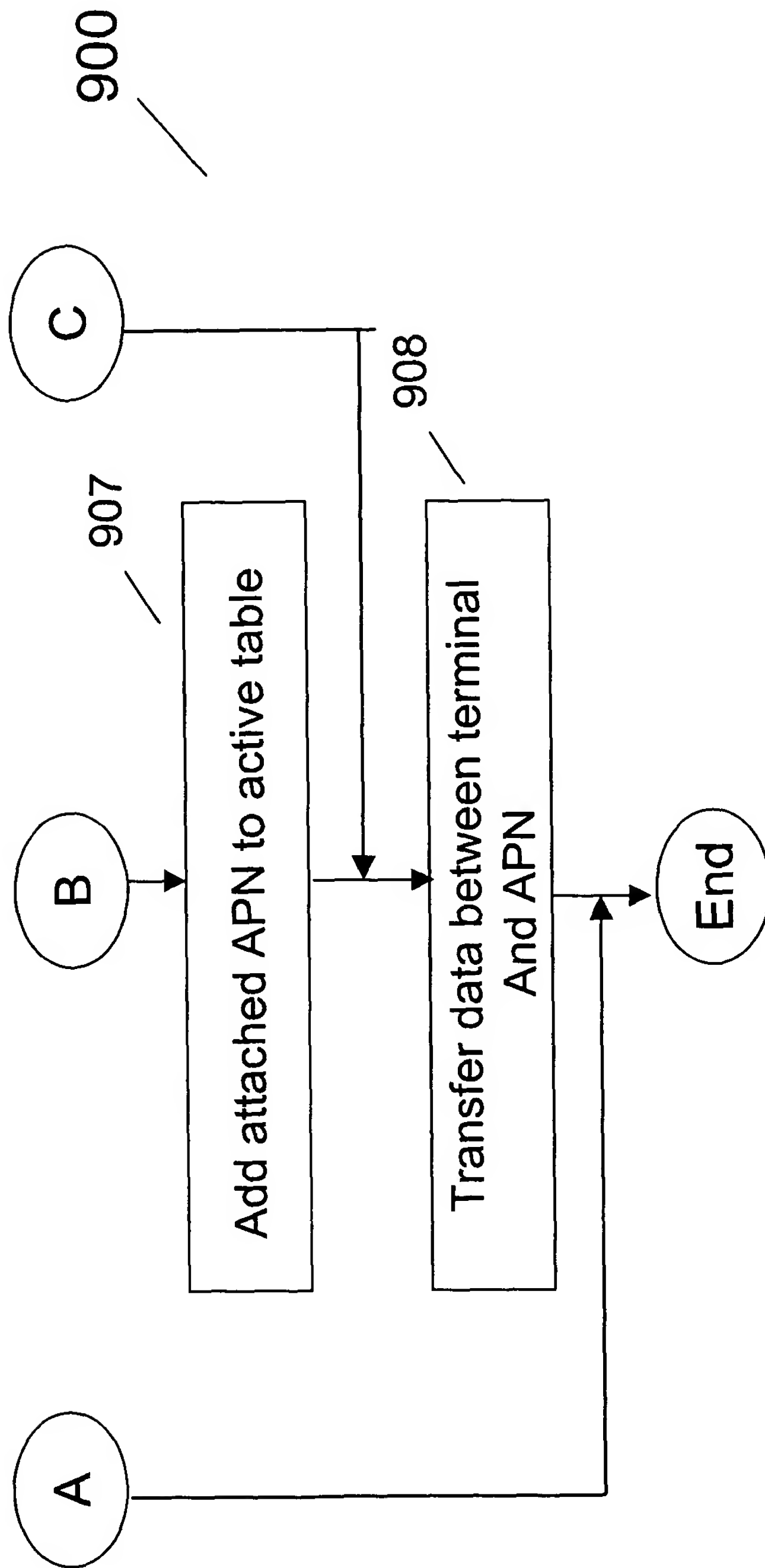


Fig. 9b